Docket No.: 22353:E-US Application No. 10/578,705

Page 2 of 10

IN THE SPECIFICATION

Please amend the specification as follows:

Please replace the Abstract with the following:

A clamp having a first jaw and a second jaw having opposing contact surfaces which are relatively substantially linearly displaceable between a position of minimum separation and a position of maximum separation, wherein in use the opposing contact surfaces contact the lower surface and upper surface respectively of a structural element, wherein the first jaw incorporates a first aperture remote from the contact surface and adapted to receive a suspension element or fastener; one or more means for guiding the first jaw and the second jaw during relative substantially linear displacement such as to substantially prevent relative non-linear displacement of the opposing contact surfaces; and means for delimiting the substantially linear displacement of the opposing contact surfaces of the first jaw and second jaw to the position of maximum separation.

The changes made to the Abstract are shown below:

A clamp emprises: having a first jaw (2)-and a second jaw (3)-having opposing contact surfaces (8, 9)-which are relatively substantially linearly displaceable between a position of minimum separation and a position of maximum separation, wherein in use the opposing contact surfaces (8, 9)-contact the lower surface and upper surface respectively of a structural element, wherein the first jaw (2)-incorporates a first aperture remote from the contact surface and adapted to receive a suspension element or fastener; one or more means for guiding the first jaw (2)-and the second jaw (3)-during relative substantially linear displacement such as to substantially prevent relative non-linear displacement of the opposing contact surfaces (8, 9); and means for delimiting the substantially linear displacement of the opposing contact surfaces (8, 9) of the first jaw (2)-and second jaw (3)-to the position of maximum separation.